10

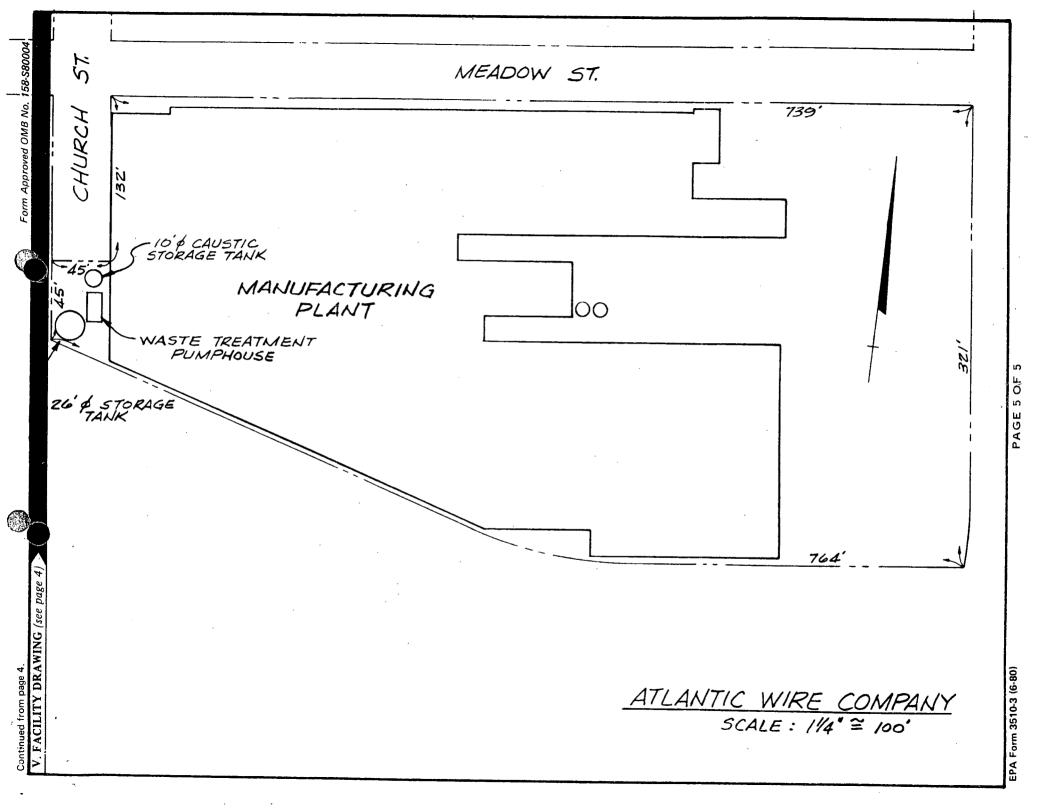
III. PROCESSES (continued)				
INCLUDE DESIGN CAPACITY.	DDES ON DESCRIBING OT	HER PROCESSES (code	e " $T04$ "). FOR EACH P	ROCESS ENTERED HERE
			•	•
Cyal-				
-				
IV. DESCRIPTION OF HAZARDOUS V	WASTES			
A. EPA HAZARDOUS WASTE NUMBER — handle hazardous wastes which are not lis	Enter the four-digit number from	om 40 CFR, Subpart D	for each listed hazardou	s waste you will handle. If you
tics and/or the toxic contaminants of those	nazardous wastes.			
B. ESTIMATED ANNUAL QUANTITY — F basis. For each characteristic or toxic cont which possess that characteristic or contam	aminant entered in column A esti	plumn A estimate the qui mate the total annual qu	uantity of that waste the antity of all the non-list	at will be handled on an annual ted waste(s) that will be handled
C. UNIT OF MEASURE — For each quantity		unit of measure code. I	Jnits of measure which m	oust be used and the appropriate
codes are:  ENGLISH UNIT OF MEASU			OF MEASURE	CODE
POUNDS		KILOGRAMS METRIC TONS		K
If facility records use any other unit of m account the appropriate density or specific	easure for quantity, the units of gravity of the waste.	measure must be conver	ted into one of the requi	red units of measure taking into
D. PROCESSES  1. PROCESS CODES:				
For listed hazardous waste: For each to indicate how the waste will be stored	i. treated, and/or disposed of at th	e facility		Tarry C. Bill Berger T. But T. Herberg C. V. S. S. State St. St.
For non-listed hazardous wastes: For contained in Item III to indicate all that characteristic or toxic contaminant	he processes that will be used to	aminant entered in colu store, treat, and/or disp	ımn A; select the code <i>ls</i> ose of all the non-listed	/ from the list of process codes I hazardous wastes that possess
Note: Four spaces are provided for e extreme right box of Item IV-D(1); and	entering process codes If more a	re needed: (1) Enter the page 4, the line numbe	e first three as described	above; (2) Enter "000" in the
2. PROCESS DESCRIPTION: If a code is	그리는 병원 하시다 하는 사람들이 가까다 되었다.	·합니다(: 14.5 ) : (-) - (-) (-) (-) (-) (-) (-) (-) (-) (		
NOTE: HAZARDOUS WASTES DESCRIBED more than one EPA Hazardous Waste Number	shall be described on the form as	ollows:		There are the Court with the real principles.
Select one of the EPA Hazardous Waste quantity of the waste and describing all 2. In column A of the next line enter the	the processes to be used to treat, a other EPA Hazardous Waste Nu	tore and/or dispose of	the invested	2000 : 사람 보다면 다른 사람이 가입니다. (2017년 1250년 - 1945년 - 1945년 - 1985년
"included with above" and make no oth 3. Repeat step 2 for each other EPA Hazar	ier entries on that line	그 사용하는 그런 게임하는 것이 된 바쁜 사	F \$1 55 A 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Column D(2) on that time enter
EXAMPLE FOR COMPLETING ITEM IV (she per year of chrome shavings from leather tann	ning and tinishing operation. In ac	dition the facility will t	reat and dispose of three	non listodissinator Tissa sessional
are corrosive only and there will be an estima 100 pounds per year of that waste. Treatment	ted 200 pounds per year of each	waste. The other waste	is corrosive and ignitable	e and there will be an estimated
A. EPA HAZARD. B. ESTIMATED ANN			D. PROCESSES	
ZO WASTENO QUANTITY OF WAS	STE (enter 1. PRC code)	(enter)	2. PROCI (if a code/l	SS DESCRIPTION not entered in D(1)
X-1 K 0 5 4 900	P T 0 3 D 8	0		
X-2 D 0 0 2 400	D 7 0 3 D 0		1	
	P   T  0  3 D  8	0		
X-3 D 0 0 1 100	P T 0 3 D 8	<del>                                      </del>		
X-3 D 0 0 1 100 X-4 D 0 0 2		<del>                                      </del>	twolid	ed with above

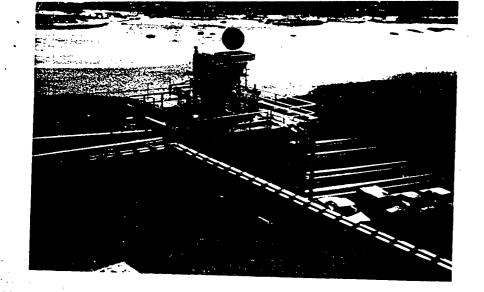
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Form Approved OMB No. 158-\$80004

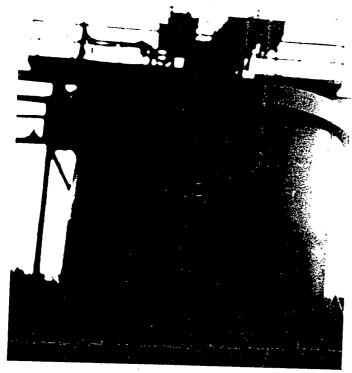
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		DES					ON OF HAZARDOUS WAS	STES			inued	d)		., %	•					13 14 15 23 26
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2	 	D	0	0	) 2	2	1660		Т											Influent to Wastewater Treatment System
3	1	.D	0	0	, c	ر	353		Τ-	1						-	1		<del></del>	Sludge from Wastewater Treatment System
4			<u> </u>			T						1		<del></del>		1		+	<del></del>	Treatment System
5	1		$\Box$										+	<del></del>		-	7	+	r—•	
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	23		Ţ	ᆜ	26 2	27	35	,	36	-	27 -		27 -	~ 21	,   2	27 -	28	27	- 20	

Continued from the front.				•
IV DESCRIPTION OF HAZARDOUS WAS TO	ontinued)			
E. USE THIS SPACE TO LIST ADDITIONAL	ROCESS CODES FRO	M ITEM D(1) ON PA	AGE 3.	
				•
				•
EPA I.D. NO. (enter from page.1)	•			
FCT D00 116 118 1 6		· .		
V. FACILITY DRAWING				
All existing facilities must include in the space provided o	n page 5 a scale drawing	of the facility (see instr	uctions for more detai	
All existing facilities must include photographs (ae	erial or ground—level)	that clearly delineate	e all existing structi	ires; existing storage,
treatment and disposal areas; and sites of future st VII. FACILITY GEOGRAPHIC LOCATION	orage, treatment or d	isposal areas (see inst	ructions for more o	letail).
LATITUDE (degrees, minutes, & second	ds)	LONG	SITUDE (degrees, min	utes & seconds)
VIII. FACILITY OWNER 55 66 67 68 69 - 71			72 - 74 75 76	77 - 79
A. If the facility owner is also the facility operator as	s listed in Section VIII o	n Form 1 "General Info	ormation" place en"	v.,
skip to Section IX below.	s listed in Section VIII.O	delieral IIII	ormation , place an	A in the box to the let cano
B. If the facility owner is not the facility operator as	listed in Section VIII or	n Form 1, complete the	following items:	
1. NAME OF FAC	ILITY'S LEGAL OWNE	R		2. PHONE NO (area code & no.)
E KURT ORBAN COMPANY, INC	Ξ.	· · · · · · · · · · · · · · · · · · ·	8	006313692
15 16 3. STREET OR P.O. BOX		4. CITY OR TOWN	55 56 5.ST	58 59 - 61 62 - 16 6, ZIP CODE
c	c C		3.31	07/2
15 16	45 15 16	WAYNE	40 A1 A2	0/4/0
IX. OWNER CERTIFICATION				
I certify under penalty of law that I have personally documents, and that based on my inquiry of those	individuals immediate	ely respensible for ol	btaining the informa	ation, I believe that the
submitted information is true, accurate, and compli- including the possibility of fine and imprisonment.	ete. I am aware that/t	here are/significant p	enalties for submit	ting false information,
A. NAME (print or type)	B. SIGNATURE/	11-11		ATE SIGNED
	1	7/1//		11/19/60
R. J. LAWLOR	) orth	-Waln	-	11/11/10
X, OPERATOR CERTIFICATION				
I certify under penalty of law that I have personally documents, and that based on my inquiry of those	/ examined and am fa individuals immediate	miliar with the infor	mation submitted in	n this and all attached
			ntaining the intorm:	ation I believe that the
submitted information is true, accurate, and comple	ete. I am aware that t	here are significant p	enalties for submitt	ntion, I believe that the
submitted information is true, accurate, and comple including the possibility of fine and imprisonment.	ete.VI am aware that t	here are significant p	enalties for submitt	ntion, I believe that the
submitted information is true, accurate, and comple	B. SIGNATURE	here are significant p	enalties for submitt	ntion, I believe that the
submitted information is true, accurate, and comple including the possibility of fine and imprisonment.	ete.VI am aware that t	ery responsible for ob here are significant p	enalties for submitt	ntion, I believe that the ing false information,

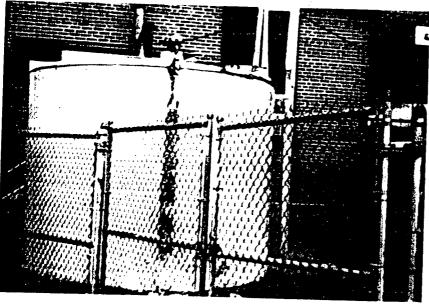




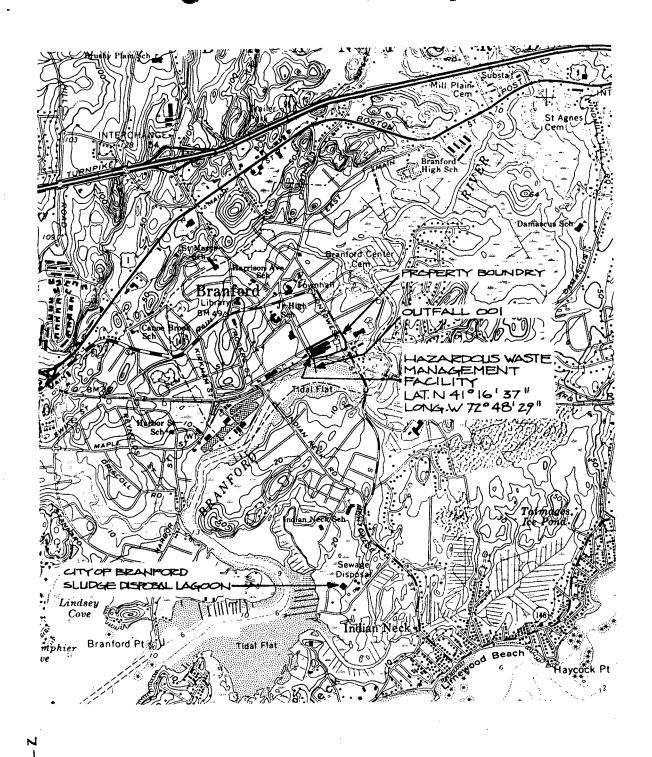
LAMELLA CLARIFIER ON TOP OF SLUDGE HOLDING TANK



SLUDGE HOLDING TANK



CAUSTIC STORAGE TANK



SCALE 1:24000

THIS FLAN TAKEN FROM U.S. GEOLOGICAL SURVEY MAP N4115-W7245/7.5 BRANFORD, CONN. QUADRANGLE

ATLANTIC WIRE CO. SK-1

flease print or type in the unshaded areas only  (fiii)—in areas are spaced for elite type, i.e., 12 charge inch).	Form Approved OMB No. 158	9- <i>R0175</i>
FORM UNIFORMENTAL PROT		
Consolidated Permits	Program FCTD 00 116	1 1 8 1 6
GENERAL (Read the "General Instructions CHUICL MANS	before starting.)  GENERAL INSTRU	CYIONS
I. EPA I.D. NUMBER	If a preprinted label has been it in the designated space. If	
III FACILITY MANE	ation carefully, if any of it through it and enter the co	s incorrect, cross
	appropriate fill—in erea below the preprinted data is ebsent	w. Also, if any of
V FACILITY MAILING ADDRESS PLACE LABEL IN	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	the information
	proper fill—in area/s/ below complete and correct, you n	. If the label is
	items I, III, V, and VI, (ex must be completed regardle	capt VI-B which
VI. FACILITY	items if no label has been p the instructions for detaile	rovided. Refer to
	tions and for the legal auth which this data is collected.	
II. POLLUTANT CHARACTERISTICS		
INSTRUCTIONS: Complete A through J to determine whether you need to	submit any permit application forms to the EPA. If you answer	r "ves" to anv
questions, you must submit this form and the supplemental form listed in the if the supplemental form is attached. If you answer "no" to each question, y	e parenthesis following the guestion. Mark "X" in the box in th	e third column
is excluded from permit requirements; see Section C of the instructions. See also	out need not submit any of these vorms. You may ensure in a cooperation D of the instructions for definitions of beld—fessed to	inyaar echany
SPECIFIC QUESTIONS BARK'X	SPECIFIC QUESTIONS	MARK
A. Is this facility a publicly owned treatment works	B. Dose or will this facility (either existing or propaged)	TEG WO ATTACHOL
which results in a discharge to waters of the U.S.?	include a consumment of animal facility which results in a	x
C. Is this a facility which currently results in dicharges	The Marking of the Control of the H. C. J. L. C.	20 5 20
to two cors of the U.S. other than those described in X A or B above? (FORM 2C)	in A or B above) which will result in a dishard to	X 25 26 27
E. Does or will this facility, treat, store, or dispose of	F. Do you or will you inject at this facility industrial or	25 26 27
hozerdous westes? (FÖRM 3)	municipal effluent below the lowermost stratum con- taining, within one querter mile of the well bore;	x
G. Do you or will you inject at this facility any produced 20 29 29	underground sources of drinking water? (FORM 4)  H: Do you or will you inject at this facility fluids for soe-	31 32 6.33
water or other fluids which are brought to the surface in connection with conventional oil or natural gas pro-	cial processes such as mining of sulfur by the Fresch process, solution mining of minerals in situ combus-	X
duction; inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid	tion of fossil fuel, or recovery of geothermal energy?	
hydrocerbons? (FORM 4) 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 34 30 34 34 34 34 34 34 34 34 34 34 34 34 34	J. Is this facility a proposed anatonary course which is	37-1 30 7 30 6
one of the 28 industrial categories listed in the in- structions and which will potentially emit 100 tons.	NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons	
per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an	par year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment	X
orcoinment pres? (FORM 5)  III. NAME OF FACILITY	pros?.(FORM.5)	03 40 3 05 T
ATLANTIC WIRE COMPANY	<del>, , , , , , , , , , , , , , , , , , , </del>	Transfer.
18 110 - 10 120 IV. FACILITY CONTACT	and the second of the second o	
A. NAME & TITLE (last, first, & title)	B. PHONE (area code & no.)	
2AST VON A L. PLANT ENGINEER	2 0 3 4 8 8 8 2 2 1	
V. FACILITY MAILING ADDRESS	OB 465> AB 7 OP 67 BB 852 \> AB 8	
A STREET OR P.O. BOX		
31. CHURCH STREET		
19 10	45	
E.CITY OR TOWN	C.STATE D. ZIPCODE	
經BRANFORD	C T 0 6 4 0 5	
VI. FACILITY LOCATION	N. A. C.	
A STREET, ROUTE NO. OR OTHER SPECIFIC DENTIFIE	FACILITY	
5 S.A.M.E.	I.D. NO FILE LOCK	Partie in w
B: COUNTY NAME	FRE AGO 75 74 5	
40° % 20° 21° 21° 21° 21° 21° 21° 21° 21° 21° 21		
C. CITY OR TOWN	D. STATE E. ZIP CODE / F. COUNTY CODE	
6		
18 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 Q1 Q2 Q2 P1 P2 P4	

CONTINUED FROM THE FRONT			•
VII. SIC CODES (4-digit; in order of priority)			
A. FIRST		B. SECON	D
(specify)  3, 3, 1, 5 STEEL WIRE DRAWI	NG	(specify)	
CTHIRD	15/16	D FOUR	
c (specify)		(specify)	
7	7		
VIII. OPERATOR INFORMATION		( and a second of the second o	
	A. NAME		B. Is the name listed in Item VIII-A also the
A TLANTIC WIRE	COMPANY		owner?
	COMIANI		XX YES 🗆 NO
C STATUS OF OPERATOR (Finer the	appropriate letter into the answer box; if "C	)ther" enecify (	PHONE (area code & no:)
F = FEDERAL M = PUBLIC (other)	than federal or state) (specify)		
S = STATE O = OTHER (specify P = PRIVATE	) <u>P</u>	A 22	0 3 4 8 8 8 3 3 1 )
PER ASSESSABLE ASSESSABLE ASSESSABLE AND ANALYSIS AND ANALYSIS ASSESSABLE AND ANALYSIS ASSESSABLE AND ANALYSIS AND ANALYSIS ASSESSABLE AND ANALYSIS AS	TORPO BOX		
1 CHURCH STREE	T	1 T	
1 CHURCH STREE		35	
F.CITVOR	FOWN   G.S	TATE H. ZIP CODE IX. INDIA	A CONTRACTOR OF THE CONTRACTOR
BBRANFORD		CT 0 6 4 0 5	ity located on Indian lands? ES XXNO
19 10		42 47 - 51	
X. EXISTING ENVIRONMENTAL PERMITS			
A. NPDES (Discharges to Surface Water)		osed Sources)	
9 N C.T.O.O.O.O.159	9 P		
19 16 17 10	20 16 16 17 18	30	
B. UIC (Underground Injection of Fluids)	E. OTHER (specify)	1 (annual fine)	
9 U 🐇	9 7	(specify)	
C. RCRA (Hazardous Wastes)	30   15   16   17   18   E. OTHER (specify)	30	10. 10.
The state of the s			
	F-03 (750) (650)	(specify)	
9 R	9 10 16 17 10	(specify)	
9 R G	9 30 30 16 17 18	30)	
9 R	map of the area extending to at least of	ne mile bayond property boun	deries. The map must show
9 R	map of the area extending to at least of each of its existing and proposed in	ne mile beyond property boun	each of its hazardous waste
Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities,	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids	ne mile beyond property boun	each of its hazardous waste
9 R  SI:MAP  Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruc	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun	each of its hazardous waste
9 R  15 15 17 10  XI:MAP  Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruction that the storage of the facilities of the facil	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun take and discharge structures, underground. Include all sprin	each of its hazardous waste
9 R  15 15 17 10  XI:MAP  Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruction that the storage of the facilities of the facil	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun take and discharge structures, underground. Include all sprin	each of its hazardous waste
9 R  NI: MAP  Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruction that the map area area area.  Atlantic Wire Produces var	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun take and discharge structures, underground. Include all sprin	each of its hazardous waste
9 R  SI: MAP  Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruction of the storage	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun take and discharge structures, underground. Include all sprin	each of its hazardous waste
9 R  NI: MAP  Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruction that the map area area area.  Atlantic Wire Produces var	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun take and discharge structures, underground. Include all sprin	each of its hazardous waste
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9 R  NI: MAP  Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruction that the map area area area.  Atlantic Wire Produces var	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun take and discharge structures, underground. Include all sprin	each of its hazardous waste
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Attach to this application a topographic the outline of the facility, the location treatment, storage, or disposal facilities, water bodies in the map area. See instruction that the map area are a brief of the facilities of the map area. Atlantic Wire Produces variables of the produces of the facilities of the map area.	map of the area extending to at least of each of its existing and proposed in and each well where it injects fluids tions for precise requirements.	ne mile beyond property boun take and discharge structures, underground. Include all sprin	each of its hazardous waste
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